IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re P	atent	Applic	ation of:				
Yuichi	KAW	AHATA	4				
Application No.: TBA				Group Art Unit: TBA			
Filed:	March	n 25, 2	004	Examiner: TBA			
For:	or: CONTROL METHOD OF WAVELENGT WAVELENGTH DISPERSION COMPEN						
			INFORMATION DISCLOS	SURE STATEMENT			
PO Bo	x 145	0	Patents 313-1450				
Sir:							
the sub	ed cer oject l	tain in J.S. pa	formation which the Examiner m	rovisions of 37 CFR § 1.56, there is hereby ay consider material to the examination of that the Examiner make this information of f the subject application.			
	1.	Enc	losures accompanying this Infor	mation Disclosure Statement are:			
	1b 1c	. 🗆	application or a PCT Internation English language translation (deach non-English language put	complete or relevant portion(s)) attached to blication.			
	16	. 🛛		References (ATTACHMENT 1(e), hereto) for n of each non-English publication.			
	2. 🛭			a concise explanation of what is presently each non-English language publication is			
	2a	ı. 🗍	enclosed "English-language ve indicates the degree of relevar 609, Minimum Requirements f	s 2a, 2b, 2c and/or 2d) sh language publications were cited on the ersion of the search report or action which nce found by the foreign office". (See MPEP or an Information Disclosure Statement, Part Relevance, pp. 600-100 to 600-101, Rev. 1,			
	2b). 🔲	set forth in the application.				

	 2c. satisfied because an English language translation (complete or relevant portion(s)) is attached to each non-English language publication. 2d. enclosed as Attachment 1(e), hereto. 								
3.	to l (ot	be, m	ssion is made that the in aterial to patentability no an search report(s) fron onal Search Report, if s	or a repr	esentati erpart f	on that a se oreign app	earch has lication or	s been made r a PCT	
				Respec	tfully su	ubmitted,			
				STAAS	& HAL	SEY LLP			
Dated: _ 1201 New Washingt Telephon Facsimile	on, [e: (2	k Áve D.C. 2 02) 4:	34-1500	I		n C. Garve njstration No			

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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTORNEY DOCKET NO.	APPLICATION NO.		
1344.1139	TBA		
FIRST NAMED INVENTOR			

LIST OF	REFERENCES	CITED BY	APPLICANT

Yuichi KAWAHATA

(Use several sheets if necessary)

FILING DATE GROUP ART UNIT

March 25, 2004 TBA

U.S. PATENT DOCUMENTS

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EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	AA	6,304,382	10/16/01	Shirasaki et al.			
	AB						
	AC						
	AD			:			
	AE						
	AF						

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB- CLASS	TRANS YES	LATION NO
AG	09-043057	02/14/97	Japan				xx
АН	2000- 511655	09/05/00	Japan				xx
AI	WO 98/35259	08/13/98	PCT			xx	
AJ							
AK						,	
AL							

OTHER REFERENCES (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

	TRANSL YES	ATION NO
AM		
AN		
AO		

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

EXPLANATIONS OF RELEVANCY OF REFERENCES

ATTORNEY DOCKET NO.	APPLICATION NO.
1344.1139	ТВА
FIRST NAMED INVENTOR	
Yuichi KAWAHATA	
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March 25, 2004	TBA

Inventor, Patent Number, Country Author, Title, Name of Document	Issue date	Concise Explanation of the Relevance (indication of page, column, line, figure of the relevant portion)
Japanese Unexamined Patent Publication No. 09-043057 (corresponding to US 6,304,382)	February 14, 1997	figure of the relevant portion) Background
2. Japanese Unexamined Patent Publication No. 2000-511655 (corresponding to International Patent Publication No. WO98/35259)	September 5, 2000	Background
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